

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning at page 2, line 15, with the following rewritten paragraph:

In accordance with one aspect of the present invention, there is provided a dry toner for developing electrostatic images, comprising a colorant and a binder resin,

wherein said binder resin comprises a copolymer resin having

(A) a polyol resin moiety having a main chain of polyoxyalkylene and obtained by reaction of

(a) an epoxy resin,

(b) a dihydric phenol, and

(c) an alkylene oxide adduct of a dihydric phenol or a glycidyl ether thereof; and

(B) a polyester resin moiety obtained by reacting an alkylene oxide adduct of a dihydric phenol or a glycidyl ether thereof with a polycarboxylic acid,

wherein the weight ratio of said epoxy resin of said polyol resin moiety to said polyester resin moiety is 95:5 to 60:40,

wherein said epoxy resin of said ~~epoxy~~ polyol resin moiety includes at least two kinds of bisphenol epoxy resins having different number-average molecular weights, and wherein said binder resin has an acid value of not greater than 5.

Please replace the paragraph beginning at page 16, line 6, with the following rewritten paragraph:

Yellow toner:

Copolymer Resin 1

100 parts

Carnauba wax

3 parts

(ester wax, melting point: about 82°C)

Yellow pigment 6 parts

(~~Toner Yellow~~ TONER YELLOW HG, manufactured by Clariant Corp.)

E-84, manufactured by Orient Chemical 2 parts

Please replace the paragraph beginning at page 16, line 14, with the following rewritten paragraph:

Magenta toner:

Copolymer Resin 1 100 parts

Carnauba wax 3 parts

Red pigment 5 parts

(~~Lionogen Magenta~~ LIONOGEN MAGENTA R, manufactured by

Tokyo Ink Mfg. Co., Ltd.)

E-84, manufactured by Orient Chemical 2 parts

Please replace the paragraph beginning at page 16, line 21, with the following rewritten paragraph:

Cyan toner:

Copolymer Resin 1 100 parts

Carnauba wax 3 parts

Blue pigment 4 parts

(~~Lionol Blue~~ LIONOL BLUE FG-7351, manufactured by

Toyo Ink Mfg. Co., Ltd.)

E-84, manufactured by Orient Chemical 2 parts

Please replace the paragraph beginning at page 16, line 28, with the following rewritten paragraph:

Black toner:

Copolymer Resin 1	100 parts
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Carnauba wax	3 parts
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Black pigment	6 parts
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(~~Carbon Black~~ CARBON BLACK #44, manufactured by

Mitsubishi Chemicals Corp.)

E-84, manufactured by Orient Chemical	2 parts
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Please replace the paragraph beginning at page 18, line 18 with the following rewritten paragraph:

Yellow toner:

Copolymer Resin 2	100 parts
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Yellow pigment	6 parts
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(~~Toner Yellow~~ TONER YELLOW HG, manufactured by Clariant Corp.)

E-84, manufactured by Orient Chemical	2 parts
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Please replace the paragraph beginning at page 18, line 24, with the following rewritten paragraph:

Magenta toner:

Copolymer Resin 2	100 parts
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Red pigment	5 parts
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(~~Lionogen Magenta~~ LIONOGEN MAGENTA R, manufactured by

Toyo Ink Mfg. Co., Ltd.)

E-84, manufactured by Orient Chemical

2 parts

Please replace the paragraph beginning at page 18, line 30, with the following rewritten paragraph:

Cyan toner:

Resin 2

100 parts

Blue pigment

4 parts

(~~Lionol Blue~~ LIONOL BLUE FG-7351, manufactured by

Toyo Ink Mfg. Co., Ltd.)

E-84, manufactured by Orient Chemical

2 parts

Please replace the paragraph beginning at page 19, line 1, with the following rewritten paragraph:

Black toner:

Resin 2

100 parts

Black pigment

6 parts

(~~Carbon Black~~ CARBON BLACK #44, manufactured by

Mitsubishi Chemicals Corp.)

E-84, manufactured by Orient Chemical

2 parts